



INTELLIGENT
YARN PROCESSING



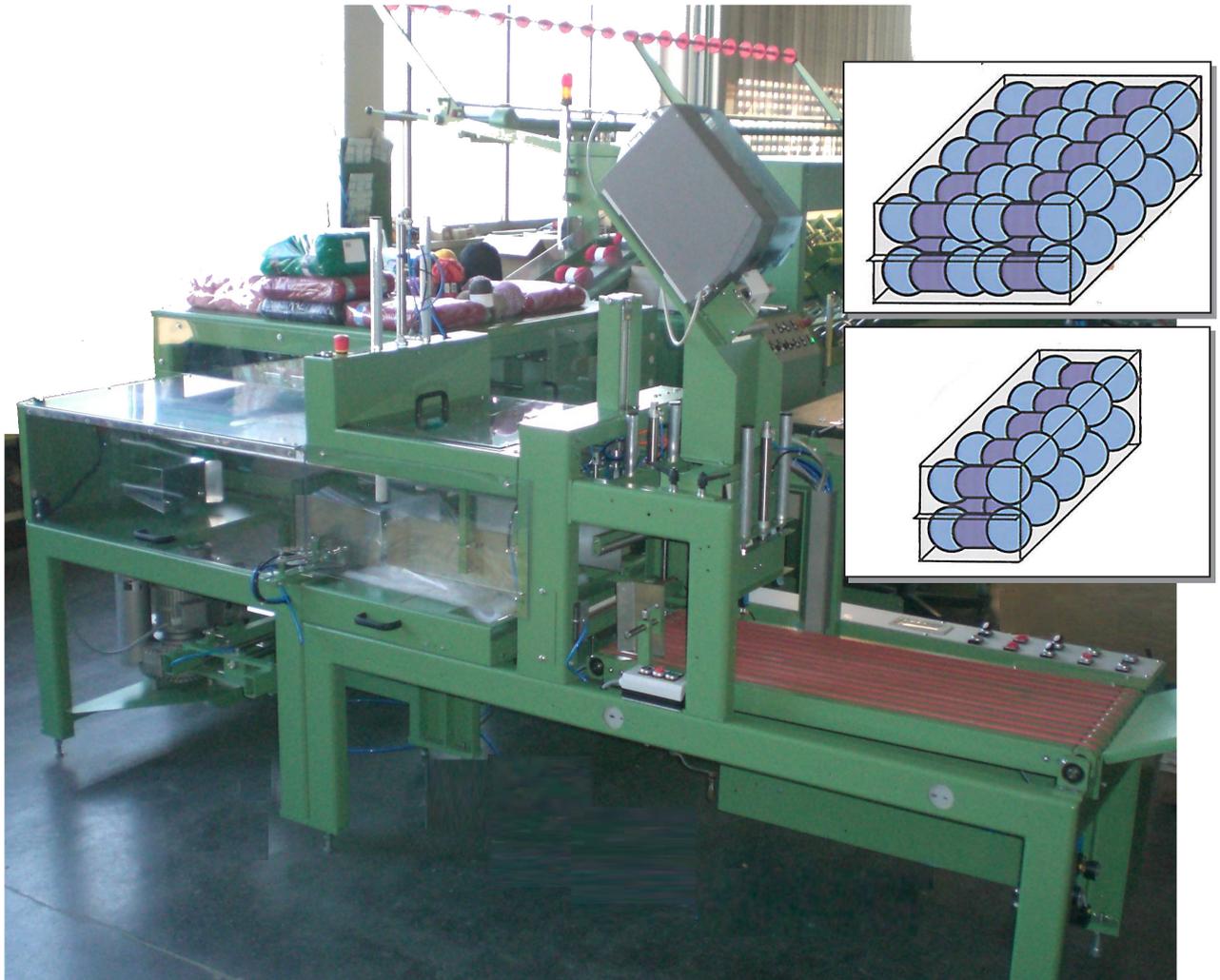
SOLUTIONS



Fully-automatic ball packaging device

VPB 200

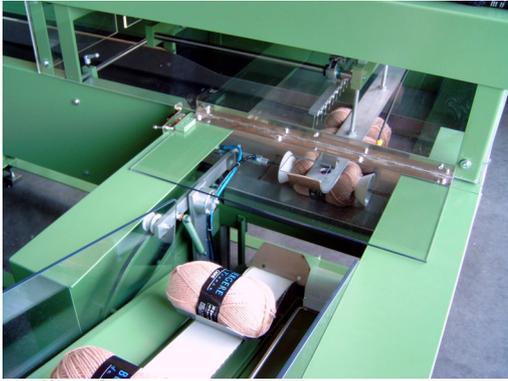
*to pack hand-knit balls in one or two levels into
pre-manufactured plastic bags*



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Fully-automatic ball packaging device **VPB 200**



Doffing from baling machine



Bag magazines



Option:
Barcode printing system and application device for self-adhesive labels to be put on the outside of the plastic bags



Doffing from baling machine



Pushing balls into the bags



Operation panel with display

The conjunction of 16 or 20 spindle C+L or other baling machines with VP 100 / PB 200 enables a fully-automatic and continuous ball packaging. The balls being compiled in rows of e.g. 3 or 5 balls and in one or two levels will be transported to VPB 200's automatic packaging device. Depending on the set-up, the balls will be pushed in one or two levels into pre-manufactured plastic bags, taken from two interchangeable magazines of each approx. 50 bags. The bags will be opened pneumatically, filled with balls and sealed. The time for automatic sealing and detaching of the bag waste is adjustable according to the bag material and its thickness. VPB 200 can be equipped with barcode printing system and automatic application device for self-adhesive labels onto the bottom of the plastic bags.

TECHNICAL SPECIFICATIONS:

- ball weight from approx. 25 – 100 g (subject to trials)
- ball packaging of 1 or 2 rows of balls in one or two levels
- max. output of approx. 6 bags per minute
- working parameters to be adjusted on LCD display (machine error messages in clear text)



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Dimensional drawing (measurements in mm)

